

Background

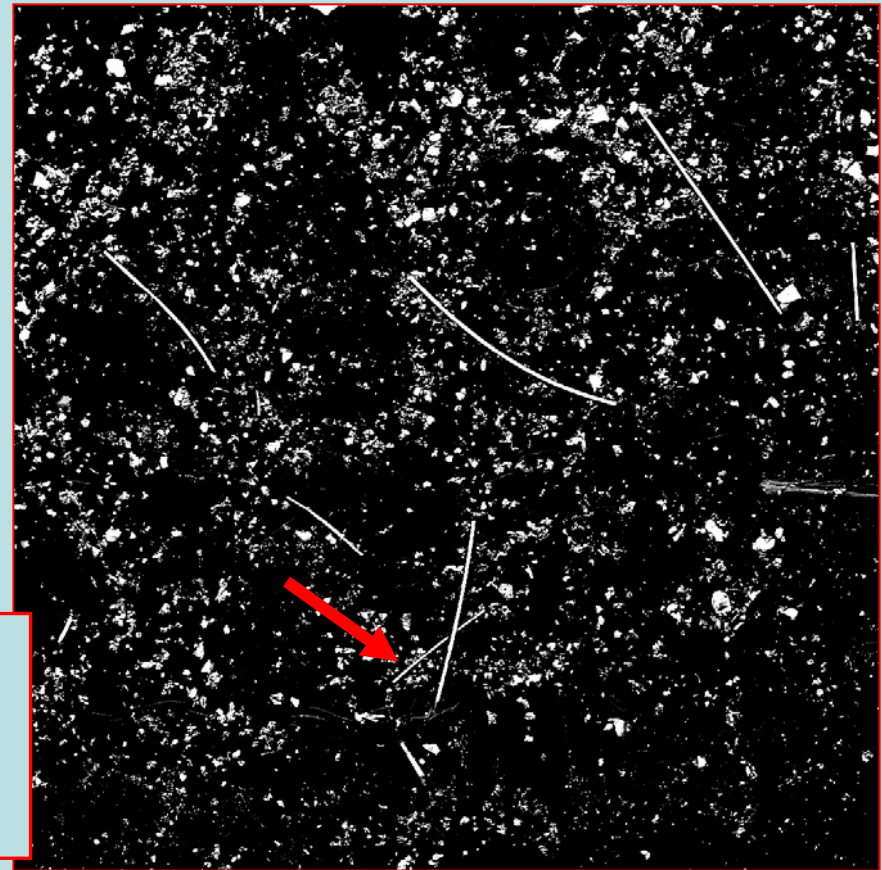
Slag Wool (wt. %)

~ analysis time – 30-60 minutes per sample

- | | |
|---|---------|
| 1 | ND |
| 2 | 0.3 ppm |
| 3 | 2.4 ppm |
| 4 | 56 ppm |
| 5 | ND |
| 6 | 4.0 ppm |

Bulk indoor WTC dust =
100,000 – 200,000 ppm
slag wool

Based on area percent



Draft data. These data are presented for evaluation of a proposed analytical method only. The data has not been reviewed for accuracy and should not be used for any other purpose.